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Each

Wednesday, 7/4/2007 2:44:59 PM Date: User: Kim Johnston **Process Sheet** : AFT CAP Customer : CU-DAR001 Dart Helicopters Services **Drawing Name** Job Number : 33289 : 10312 Estimate Number * : D2646 Part Number P.O. Number · D2646 REV C S.O. No. : This Issue : 7/4/2007 **Drawing Number** : NC : N/A Prsht Rev. Project Number : PURCHASED PARTS Drawing Revision - : C : // First Issue Type : 33288 Material **Previous Run** : 7/20/2007 Qty: Due Date Written By Checked & Approved By : Est: G 05.08.22 Hole size revised in Step 5 KJ/JLM Comment Changed Inserts 07-02-19 JLM Est Rev:H changed inserts 07.06.11 EÇ est rev 1 **Additional Product** Job Number: Machine Or Operation: Description: Seq. #: **PURCHASING** PG Comment: PURCHASING CL07/07/04 4101 Issue P/O: 1-Spin as per Dwg D2646 2-Material release note required 2.0 D2646P Aft Cap 11 Comment: Qty.: 1.0000 Each(s)/Unit 30.0000 Each(s) Total: AFT CAP 3.0 PACKAGING RESOURCE #1 100 Comment: PACKAGING RESOURCE #1 Receive & Inspect for Transit Damage Ensure Material Release Note is attached 4.0 QĊ6

Comment: DIMENSIONAL CHECK

Inspect dimensions as per Dwg D2646

SMALL FAB 1

SMALL & MEDIUM FAB RESOURCE

Comment: SMALL & MEDIUM FAB RESOURCE 1

1-Drill using DT8026 as per Dwg D2646.

2-Open holes to .297 as per Dwg D2646.

Dart Aerospace Ltd

W/O:										
DATE	STEP	PROCEDUR	E CHANGE		Ву	Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector	
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			`	` .						

Part No: D2646 PAR #: NA Fault Category: Plan-Sw. Enb NCR (Yes) No DQA: Date: 07.08.13 Part No: D2646 Date: 07.08.01

NCR: 3	3284	WORK ORDER NON-CONFORMANCE (NCR)											
		Description of NC		Corrective Action Section B	Verification	Approval	Approval						
DATE	STEP	Section A	Initial Chief E ng	Action Description Chief Eng	Sign & Date	Section C	Chief Eng	QC Inspecto					
07/07/25	5	There is a chip on the edge of one Hole on one DJ646 R.C. Hunny Error		1. Scrap one D2646 No replace	mf 07/07/25	En	1	En					
		Hole on one DJ646	PAPP OSWIL		7-1/03	07/07/27	osian	other					
		L'C temand 6148	<u> </u>										
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NOTE: Date & initial all entries

Date: W	ednesday, 7/4/2007 2:44:59 PM		
	m Johnston	Process Sheet	
Custome	r: CU-DAR001 Dart Helicopters Serv	rices Drawing Name: AFT C	CAP
Job Numbe	r: 33289	Part Number: D2646	
Job Number:			
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Seq. #:	Machine Or Operation:	Description	on:
	3-Deburr	13	
6.0	QC5	INSPECT WORK TO CURRENT STEP	100000000000000
е,			- In the same of t
7.0	nent: INSPECT WORK TO CURRI	ENT STEP AND FINISHING RESOURCE #1	07/07/27 (125)
7.0		THANK THAI THE TELESCOPE H	
Comm	nent: HAND FINISHING RESOUR Acid etch and Alodine as per	V 4 V	07.08.01 (29)
8.0	POWDER COATING	POWDER COATING	
		m 105068	(29)
Còmn	nent: POWDER COATING Powder Coat White Gloss (R	ef: 4.3.5.1) as per QSI 005 4.3	07-08-02
9.0	QC3	INSPECT POWDER COAT/CHEMICAL	
Comp	nent: INSPECT POWDER COAT/0	PHEMICAL CONVERSION M	29X/
10.0	ALS71032130	Insert	2 0/18/10a
			X X
Comn	nent: Qty.: 2.0000 Each(s)/Unit	Total: 60.0000 Each(s)	222 / '
	Batch:	02478	MIL
11.0	SMALL FAB 1	SMALL & MEDIUM FAB RESOURCE 1	(29)
Comn	nent: SMALL & MEDIUM FAB RES Install inserts as per Dwg D26		07/08/11
12.0	QC5	INSPECT WORK TO CURRENT STEP	
			counter
13.0	nent: INSPECT WORK TO CURRE PACKAGING 1	PACKAGING RESOURCE #1	07/08/13 (+29)
13.0		PACKAGING RESOURCE #1	29x)
Comm	nent: PACKAGING RESOURCE #	1	
· · · · · · · · · · · · · · · · · · ·	Identify and Stock Location:	iohing /	11/2 01/08/13
		U	
			+

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W/O:			WORK O	WORK ORDER CHANGES								
DATE	STEP	PROCEDURE CHANGE				Ву	By Date	Qty	Approval Chief Eng / Prod Mgr	Approval QC Inspector		
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			`		,							
				`,								
Part No):	PAR #:	Fault Category:		•	NCR: Yes	No DQ	A :	Date:			

QA: N/C Closed: ____ Date: ____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)											
		Description of NC		Corrective Action Section B	}	Verification Section C	Approval Chief Eng	Approval					
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date			QC Inspector					
			8										

NOTE: Date & initial all entries

Date:

Wednesday, 7/4/2007 2:44:59 PM

User:

Kim Johnston

Process Sheet

Customer: CU-DAR001 Dart Helicopters Services

Drawing Name: AFT CAP

Job Number: 33289

Part Number: D2646

Job Number:



Seq. #:

Machine Or Operation:

Description:

14.0

QC21

FINAL INSPECTION/W/O RELEASE





Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



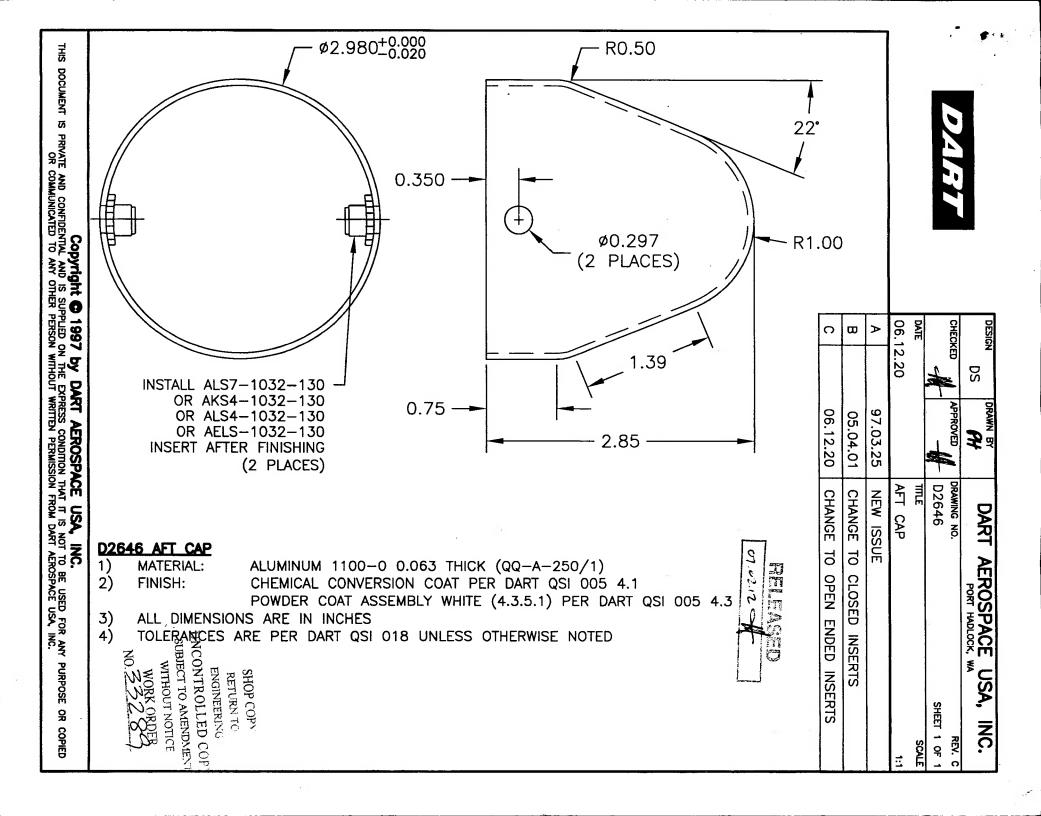
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				W/O:						
Eng /	Approval Chief Eng / Prod Mgr	Qty	Date	Ву		PROCEDURE CHANGE	PR	STEP		
	Date	<u> </u>	No DO	. Vec	, NC	Fault Category	PAR #·		Part No	

QA: N/C Closed: ____ Date: ____

NCR:		WORK ORDER NON-CONFORMANCE (NCR)												
		Description of NC		Corrective Action Section B	Verification	Annessal	Approval							
DATE	STEP	Section A	Initial Chief Eng	Action Description Chief Eng	Sign & Date	Section C	Approval Chief Eng	QC Inspector						

NOTE: Date & initial all entries





Sieg's Manufacturing Ltd.

Metal Spinning and Fabricating

6236 - 205 STREET, LANGLEY, B.C. V2Y 1N7 TELEPHONE: (604) 530-7455 • FAX: (604) 530-7490

INSPECTION REPORT

Date: July 17	
Customer: Dort	Aprospace.
Packing Slip: 313	91

Part#:	Quantity	Material		Debur	Insp.
D2646 ROVC	50	.0631100	holes M/A	edges	By

Notes:							
				8 1 1	Trade de pr	al .	
Material Cert	ification A	ttached:	Yes	•			

COPPER & BRASS SALES INC 223:5 WEST ELEVEN MILE ROAD SOU HFIELD, MI 48034					₩ 6555 E.	BRASS SAI DAVIDSON , MI 482		•	CERT NO DATE SKID NO SKID WG' PAGE	2/12/2009 350029 F 6,654
ORDER NO	LE8335	PO NO	CB2548	··········				MILL FINISH		**************************************
ITEM NO	1	PART NO	050393-8			7		NON ANODIZE QUAL	ITY	
ALLOY	1100	TEMPER	0	FORM	COIL			OUT: STANDARD MI	LL PINISH	
GAUGE	.06300	WIDTH	48.0000	LENGTH	0.0000			IN: STANDARD MIL	L FINISH	
			1					NOT EMBOSSED		
LOT: 2454	INGOT *U504111 HEAD UI TAIL UI HEAD YI TAIL YI	SI 0.14 TIMATE SI TIMATE SI ELD STREN	FE 0.52 TRENGTH 13. TRENGTH 13. NGTH (OFFSE NGTH (OFFSE (G.L. = 2	CU 0.13 2 KSI 5 KSI T = .2%)	5.1 KSI	MG 0.01	CR 0.01	Date G	0.01 0.01 0.00 0.00 0.00 0.00 0.00	[
	TAIL EI	ONGATION VE CETTO	(G.L. = 2 SUPPLIER	IN) 32 %		: 1.5		Cust. W/O W/O ZO3	6 Pcs.	277
•	MECHANI	CAL PROPE	ERTIES ACCO	RDING TO	ASTM B-557-	02 a		Sizo	Specia	Instructions
/SMB	SB209 110	O O, AMS	4001H 1100	0,	UIREMENTS O	F:		Per tall	Z-Alloy	Heat/Lot
istm	B209-04 1	100 O, AM	rs-QQ-A-250	/1 1100 0		•		These test rep	orts are for m	ateriai snipped
CERTIFICA	TION OF TE CERTIFICA	ST RESULT	rs shall no	T BE REPR	ODUCED EXCE	PT IN FULL	. ,	on your POO	opper & Brass	
· ·				•	G.			Customer Pa		

Certification of Test Results

Alcoa Mill Products

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